

L Number	Hits	Search Text	DB	Time stamp
1	4	exterior adj (elastomer or elastomeric) adj coating	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/13 09:11
2	2	solar adj reflectance adj coating	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/13 09:12
3	0	solar adj reflectance adj coating	USOCR	2002/09/13 09:12
4	6	exterior adj (elastomer or rubber or elastomeric) adj coating	USOCR	2002/09/13 09:17
5	1389	elastomeric adj coating	USPAT; EPO; JPO; DERWENT	2002/09/13 09:20
6	7	aqueous adj acrylic adj polymer adj latex	USPAT; EPO; JPO; DERWENT	2002/09/13 09:27
7	68	solar adj reflectance	USPAT; EPO; JPO; DERWENT	2002/09/13 09:35
8	18022	organic adj binder	USPAT; EPO; JPO; DERWENT	2002/09/13 09:36
9	3	(solar adj reflectance) and (organic adj binder)	USPAT; EPO; JPO; DERWENT	2002/09/13 09:38
10	12	RHOPLEX\$ same "1791"	USPAT; EPO; JPO; DERWENT	2002/09/13 11:32
11	51838	"Tg" or glass adj transtition adj temperature	USPAT; EPO; JPO; DERWENT	2002/09/13 10:28
12	4	(RHOPLEX\$ same "1791") and ("Tg" or glass adj transtition adj temperature)	USPAT; EPO; JPO; DERWENT	2002/09/13 10:28
13	0	solid adj particulate adj organic adj binder	USPAT; EPO; JPO; DERWENT	2002/09/13 10:30
14	0	Organic adj binder	USPAT; EPO; JPO; DERWENT	2002/09/13 10:30
15	18022	organic adj binder	USPAT; EPO; JPO; DERWENT	2002/09/13 10:31
16	0	(RHOPLEX\$ same "1791") and (organic adj binder)	USPAT; EPO; JPO; DERWENT	2002/09/13 10:31
17	0	acrylic adj latex	USPAT; EPO; JPO; DERWENT	2002/09/13 10:31
18	2904	acrylic adj latex	USPAT; EPO; JPO; DERWENT	2002/09/13 10:32
19	412	"Tg" adj2 ("-20")	USPAT; EPO; JPO; DERWENT	2002/09/13 10:32
20	437	("Tg") adj2 ("70")	USPAT; EPO; JPO; DERWENT	2002/09/13 10:33
21	8	("Tg" adj2 ("-20")) and (("Tg") adj2 ("70"))	USPAT; EPO; JPO; DERWENT	2002/09/13 10:41

22	3623	low adj glass adj transition	USPAT; EPO; JPO; DERWENT	2002/09/13 10:42
23	6078	high adj glass adj transition	USPAT; EPO; JPO; DERWENT	2002/09/13 10:42
24	896	(low adj glass adj transition) and (high adj glass adj transition)	USPAT; EPO; JPO; DERWENT	2002/09/13 10:43
26	0	(RHOPLEX\$ same "1791") and ((low adj glass adj transition) and (high adj glass adj transition))	USPAT; EPO; JPO; DERWENT	2002/09/13 10:43
25	7	(acrylic adj latex) and ((low adj glass adj transition) and (high adj glass adj transition))	USPAT; EPO; JPO; DERWENT	2002/09/13 10:49
28	7	((organic adj binder) and (acrylic adj latex)) and 524/\$7.ccls.	USPAT; EPO; JPO; DERWENT	2002/09/13 10:50
27	55	(organic adj binder) and (acrylic adj latex)	USPAT; EPO; JPO; DERWENT	2002/09/13 10:52
29	0	RHOPLEX\$ same "1791"	USOCR	2002/09/13 11:32
30	693	exterior adj coating	USOCR	2002/09/13 11:33
31	118	high adj glass adj transition	USOCR	2002/09/13 11:33
32	80	low adj glass adj transition	USOCR	2002/09/13 11:34
34	0	(exterior adj coating) and ((high adj glass adj transition) and (low adj glass adj transition))	USOCR	2002/09/13 11:34
33	23	(high adj glass adj transition) and (low adj glass adj transition)	USOCR	2002/09/13 12:36
35	184	Acrysol\$ same "60"	USOCR	2002/09/13 12:36
36	182437	"Tg" or glass adj transition adj temperature	USOCR	2002/09/13 12:37
37	12	(Acrysol\$ same "60") and ("Tg" or glass adj transition adj temperature)	USOCR	2002/09/13 12:37
38	3	(Acrysol\$ same "60") same ("Tg" or glass adj transition adj temperature)	USOCR	2002/09/13 12:37

L Number	Hits	Search Text	DB	Time stamp
1	4	exterior adj (elastomer or elastomeric) adj coating	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/13 09:11
2	2	solar adj reflectance adj coating	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/13 09:12
3	0	solar adj reflectance adj coating	USOCR	2002/09/13 09:12
4	6	exterior adj (elastomer or rubber or elastomeric) adj coating	USOCR	2002/09/13 09:17
5	1389	elastomeric adj coating	USPAT; EPO; JPO; DERWENT	2002/09/13 09:20
6	7	aqueous adj acrylic adj polymer adj latex	USPAT; EPO; JPO; DERWENT	2002/09/13 09:27
7	68	solar adj reflectance	USPAT; EPO; JPO; DERWENT	2002/09/13 09:35
8	18022	organic adj binder	USPAT; EPO; JPO; DERWENT	2002/09/13 09:36
9	3	(solar adj reflectance) and (organic adj binder)	USPAT; EPO; JPO; DERWENT	2002/09/13 09:38
10	12	RHOPLEX\$ same "1791"	USPAT; EPO; JPO; DERWENT	2002/09/13 10:27
11	51838	"Tg" or glass adj transtition adj temperature	USPAT; EPO; JPO; DERWENT	2002/09/13 10:28
12	4	(RHOPLEX\$ same "1791") and ("Tg" or glass adj transtition adj temperature)	USPAT; EPO; JPO; DERWENT	2002/09/13 10:28
13	0	solid adj particulate adj organic adj binder	USPAT; EPO; JPO; DERWENT	2002/09/13 10:30
14	0	Organic adj binder	USPAT; EPO; JPO; DERWENT	2002/09/13 10:30
15	18022	organic adj binder	USPAT; EPO; JPO; DERWENT	2002/09/13 10:31
16	0	(RHOPLEX\$ same "1791") and (organic adj binder)	USPAT; EPO; JPO; DERWENT	2002/09/13 10:31
17	0	acrylic adj latex	USPAT; EPO; JPO; DERWENT	2002/09/13 10:31
18	2904	acrylic adj latex	USPAT; EPO; JPO; DERWENT	2002/09/13 10:32
19	412	"Tg" adj2 ("-20")	USPAT; EPO; JPO; DERWENT	2002/09/13 10:32
20	437	("Tg") adj2 ("70")	USPAT; EPO; JPO; DERWENT	2002/09/13 10:33
21	8	("Tg" adj2 ("-20")) and (("Tg") adj2 ("70"))	USPAT; EPO; JPO; DERWENT	2002/09/13 10:41

22	3623	low adj glass adj transition	USPAT; EPO; JPO; DERWENT	2002/09/13 10:42
23	6078	high adj glass adj transition	USPAT; EPO; JPO; DERWENT	2002/09/13 10:42
24	896	(l w adj glass adj transiti n) and (high adj glass adj transition)	USPAT; EPO; JPO; DERWENT	2002/09/13 10:43
26	0	(RHOPLEX\$ same "1791") and ((low adj glass adj transition) and (high adj glass adj transition))	USPAT; EPO; JPO; DERWENT	2002/09/13 10:43
25	7	(acrylic adj latex) and ((low adj glass adj transition) and (high adj glass adj transition))	USPAT; EPO; JPO; DERWENT	2002/09/13 10:49
28	7	((organic adj binder) and (acrylic adj latex)) and 524/\$7.ccls.	USPAT; EPO; JPO; DERWENT	2002/09/13 10:50
27	55	(organic adj binder) and (acrylic adj latex)	USPAT; EPO; JPO; DERWENT	2002/09/13 10:52

EAST - [new default.wsp:1]

File View Edit Tools Window Help

☒ L8: (18022) organic adj binder
☒ L9: (3) 7 and 8
☒ L10: (12) RHOPLEX same "1791"
☒ L11: (51838) "Tg" or glass adj transition
☒ L12: (4) 10 and 11
☒ L13: (0) solid adj particulate adj organic
☒ L14: (0) Organic adj binder
☒ L15: (18022) organic adj binder
☒ L16: (0) 10 and 15

Search:
 DB: ☐ Plurals
 Default operator: ☒ Highlight all hit terms initially

☒ BRS ☐ ISR ☐ Image ☐ Text ☐ HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5900061 A	19990504	13	Sprayable roof coating systems	118/300	222/321.1; 222/372;
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5599586 A	19970204	6	Chemical maintenance systems for residential roofing materials	427/299	427/340; 427/341;
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5434009 A	19950718	5	An acrylic based composition/asphaltic roofing laminate	428/489	428/141; 428/143;
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5418013 A	19950523	7	Method for decreasing drying time	427/340	427/385.5; 427/393.6
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5403393 A	19950404	4	Thick film washout resistant coatings	106/277	106/287.24; 523/332;
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5219914 A	19930615	8	Cospray washout resistant roof mastic	524/501	524/333; 427/426;
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5112655 A	19920512	6	Solvent based tiecoating for use with mastic coating	427/407.1	427/393.6; 524/399;
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5059456 A	19911022	6	Latex barrier tiecoat for use with mastic coatings	427/407.1	524/399; 524/432;
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4983426 A	19910108	6	Tiecoat for use with mastic coating applications	427/407.1	524/432; 524/522
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4745032 A	19880517	8	Roofing and similar materials	428/215	106/287.35; 106/DIG.1;

Start ☐ Clock 9/13/02 ☐ EAST - [new default] ☐ Inbox - Microsoft Outlook 11:18 AM

BEST AVAILABLE COPY

Patent Examiner Tools

EAST - [new default.wsp:1]

File View Edit Tools Window Help

☒ L22: (3623) low adj glass adj transition
☒ L23: (6078) high adj glass adj transition
☒ L24: (896) 22 and 23
☒ L26: (0) 10 and 24
☒ L25: (7) 18 and 24
☒ L27: (55) 15 and 18
☒ L28: (7) 27 and 524/97.ccls

☐ Failed
☐ Saved
☐ Favorites

Search:
 Q8: ☐ Plurals
 Default operator: ☒ Highlight all hit terms initially

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	R
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6274647 B1	20010814	4	Intumescent material	523/179	428/292.1; 524/443;	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6069197 A	20000530	17	Adhesive for aluminum using aluminum-lithium corrosion inhibitors	524/439	156/327; 156/330;	
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6063856 A	20000516	11	Plaster material for making fresco-like finish	524/523	524/13; 524/2;	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6046269 A	20000404	11	Method for making a fresco-like finish from cement and a coating composition and the	524/523	524/13; 524/2;	
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5741844 A	19980421	12	Coating composition, plaster material, method for making fresco-like plaster wall	524/523	524/13; 524/2;	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5324770 A	19940628	8	Ethylene oxide/propylene oxide block copolymers as green binders for ceramics	524/516	523/139; 524/413;	
7	<input type="checkbox"/>	<input type="checkbox"/>	US 4420575 A	19831213	7	Water reducible aerosol paints	523/504	106/252; 106/253;	

Start ☒ ☐ ☐ ☐ Clock 9/13/02 EAST - [new default] Inbox - Microsoft Outlook 10:51 AM

BEST AVAILABLE COPY